

ABSTRACT OF THE DISCLOSURE

A substrate provided with a channel through which a fluid to be treated flows is formed by forming a groove portion by pressing a surface of a ceramic green sheet with a pattern having a predetermined shape, laminating another ceramic green sheet on the surface of the ceramic green sheet in which the groove portion is formed in such a manner that the groove portion is covered, and sintering the laminated ceramic green sheets at a predetermined temperature, so that a microchemical chip is obtained. The microchemical chip is provided with a structure for generating a turbulent flow in the fluid to be treated flowing through the channel.